APPENDICES

Appendix 1. Results of Soil Geochemical Analysis

Abbreviation

SP-NO : Sample Number

ex. 6 - 20

Line No. Sampling point No.

COLOR : Soil Color

P-YB: pale yellowish brown D-YB: dark yellowish brown DU-YB: dusky yellowish brown

M-YB: moderate yellowish brown

L-B : light brown

M-B : moderate brown

D-B : dark brown

M-RB: moderate reddish brown

D-RB: dark reddish brown

D-Y0 : dark yellowish orange

GO : grayish orange

VP-0 : very pale orange

M-OP: moderate orange pink

P-B : pale brown

GB: grayish brown

DU-B : dusky brown

ROCK METAL

ML mafic AU : gold FLfelsic lava AG : silver BIF : banded iron formation AS : arsenic GR granitic rock PT : platinum MI mafic intrusive CU : cupper FΙ felsic intrusive NI : nickle UM ultramafic rock CO : cobalt SCH : sericite quartz schist CR : chromium

50 L : less than 50 ppb 0.5M : more than 0.5 %

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Appendix 2. Results of Microscopic Observation of Thin Sections

Abbreviation

Primary Minerals Secondary Minerals

Cpx : clinopyroxene Ho : hornblende

Ho : hornblende Cal: calcite

Bi : biotite Ch : chlorite

Pl : plagioclase Pl : plagioclase

Q : quartz Ser: sericite
Fe : iron oxide Bi · biotite

Fe : iron oxide Bi : biotite

Acs: accessary mineral Mu: muscovite sphene, apatite, zircon Cor: cordierite

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1 : Andalusite 2 : Prehnite

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Appendix 3. Results of Microscopic Observation of Polished Sections

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Appendix 4. Results of X-ray Diffractometric Analysis

Abbreviation

Bs : basalt

Sc-Qz-Sch : sericite quartz schist

Qz pyr : quartz porphyry

Spt : serpentinite
Hbd : hornblendite

Fstf : felsic tuff

BIF : banded iron formation

Qz dr : quartz diorite

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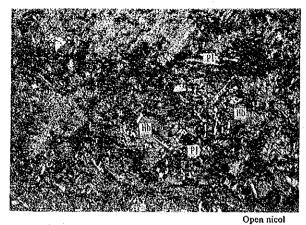
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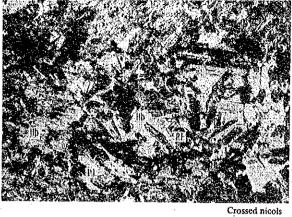
Appendix 5. Au Ag Assay of Ore and Rock

No.	Sample Name	Area	Sample and Geology	Assa		
		<i></i>	Sample and Geology	Au ppb	Ag ppm	∱Ag∕Au ratio
1	A 6-4	A3	Black quartz pebbe	12	0.4	33
2	A 6-8	А3	White quartz pebble	23	0.4	17
3	C 3-21	C 2	Quartz in basalt	N.D.	5.8	
4	C 15-17	C 2	do.	. 22	4.7	214
5	D 18-13	D 1	White quartz vein	16	0.7	44
6	D 30-11	D 2	do.	30	0.8	27
7	E 16-22	E 1	Banded Iron Formation	568	1.3	2.3
8	A3TR1-1	A3 Trench No.1	do.	3	1.8	600
9	A3TR1-2	, #	do.	N. D.	0.3	
10	A3TR1-3	"	do.	481	1.9	4
11	A3TR2-1	A3 Trench No.2	do.	N.D.	1.6	-:
12	A3TR2-2	"	Sericite•quartz rock	1 1	1.2	1,200
13	A3TR2-3	"	do.	N.D.	1.0	
14	A3TR2-4	"	Quartz	12	2.8	233
15	A3TR2-5	"	Banded Iron Formation	. 7	2.2	314
16	A3TR3-2	A3 Trench No.3	Clay at quartz porphyry contact	13	2.0	154
17	A3TR4-1	A3 Trench No.4	Quartz vein within quartz porphyty	165	1.2	7
18	A3TR4-2	. "	do.	1,737	1.7	1
19	A3TR4-3	"	Quarty vein at quartz porhyry-basalt	35	0.7	20
20	A3TR4-4	"	Alteration zone of basalt	3	2.3	767
21	UMNIATI-L	Southeast and of area C	Quartz vein within basalt	35,930 (35.93 ppm)	13.3	0.37

Analyst : lijima centre of Analysis Co.,Ltd N. D. : not detected

Appendix 6. Photomicrographs of Thin Sections





0.5 mm

0.5 mm

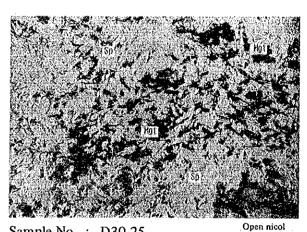
0.5 mm

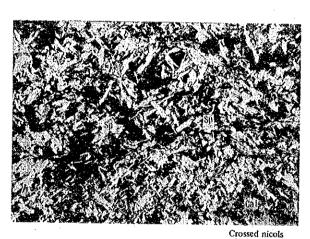
0.5 mm

Sample No.: G.P.-10

Locality : L10 Globe and Phoenix mine

Note Disseminated sulphides in quartz vein





Sample No.: D30-25 Locality

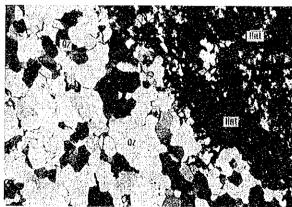
D2 area

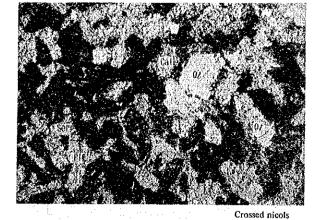
0.5 mm

Rock name: Serpentinite

Note Serpentinized (antigorite) ultrabasic rock with porphyritic replacement

of calcite





Open nicol

Sample No.: D27-13 Locality : D₂ area

Rock name: Banded Iron Formation Note : Stratification of quartz rich

and hematite rich layers

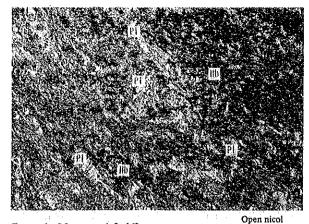
Sample No.: E11-15 Locality : E₁ area

Rock name: Dacite

Note : Fine isogranular acid rock

intensely carbonated

0.5 mm



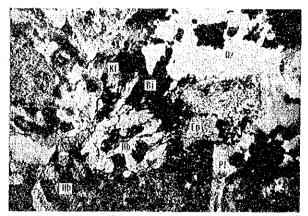


Crossed nicols 0.2 mm

Sample No.: A2-17 $\begin{array}{ccc} Locality & : & A_3 \ area \\ Rock \ name & : & Basic \ tuff \end{array}$

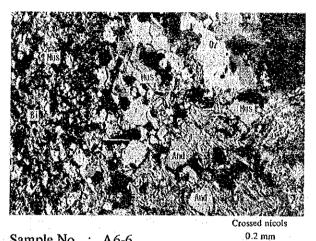
Note : Recrystallized hornblende fibrous aggregates

0.2 mm



Crossed nicols Sample No.: A4-5 bis 0.5 mm

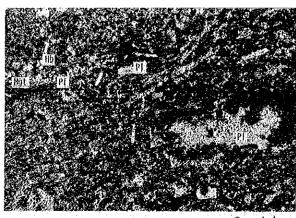
Locality: A₃ area
Rock name: Hornblende-biotite quartzdiorite



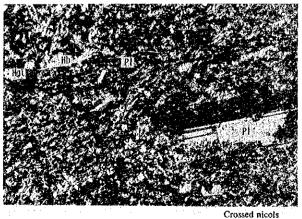
Sample No.: A6-6

Locality: A₃ area
Rock name: Muscovite-biotite hornfels

Pelitic rock origin



Open nicol 0.2 mm



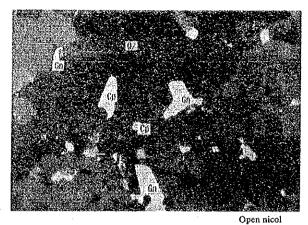
0.2 mm

Sample No.: C1-20

Locality : C₂ area Rock name : Porphyritic andesite

relict phenocrysts of plagioclase replaced by hornblende

Appendix 7. Photomicrographs of Polished Sections

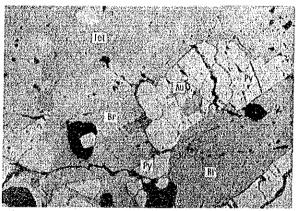


Sample No.: G.P.-3 Locality

Note

0.05 mm : L10 Globe and Phoenix mine

: Dissemination of chalcopyrite and galena in quartz



Open nicol 0.2 mm

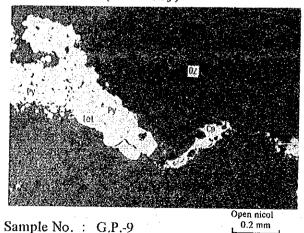
Sample No.: G.P.-7 Locality

Note

: L10 Globe and Phoenix mine Interstitial intergrowth of

tetrahedrite and bournonite

(PbCuSbS₃)



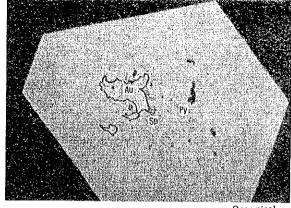
Locality

Note

Sample No.: G.P.-9

L10 Globe and Phoenix mine : Microfracture filling pyrite,

chalcopyrite and tetrahedrite

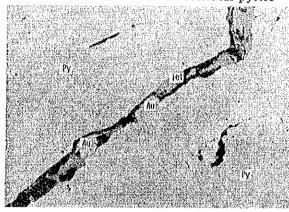


Open nicol 0.1 mm

Sample No.: G.P.-6

L10 Globe and Phoenix mine Locality Note : Electrum and sphalerite

inclusions of euhedral pyrite



Open nicol 0.2 mm

Open nicol

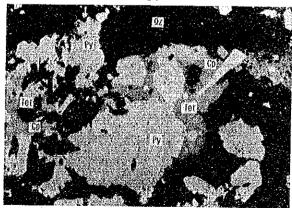
0.1 mm

Sample No.: G.P.-7

Locality L10 Globe and Phoenix mine Note

Electrum and tetrahedrite occurring in a microfracture

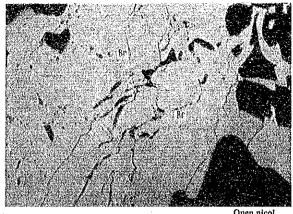
within pyrite



Sample No.: G.P.-10

Locality : L10 Globe and Phoenix mine Note

: Disseminated sulphides in quartz vein





0.2 mm

Crossed nicols

0.2 mm

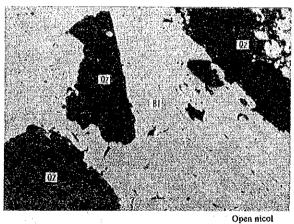
Open nicol 0.2 mm

Sample No.: G.P.-18

: L12 Globe and Phoenix mine

Locality Note

: Anisotropic bournonite showing aggregates of polygonal grains and twinning



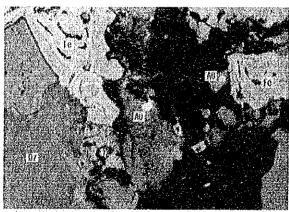
Sample No.: G.P.-14

: L11 Globe and Phoenix mine

Locality

: Boulangerite showing distinct anisotropism and granular fibrous aggregates Note

0.2 mm



Open nicol 0.1 mm

Sample No.: Umniati 2-1

: Umniati mine (old working)

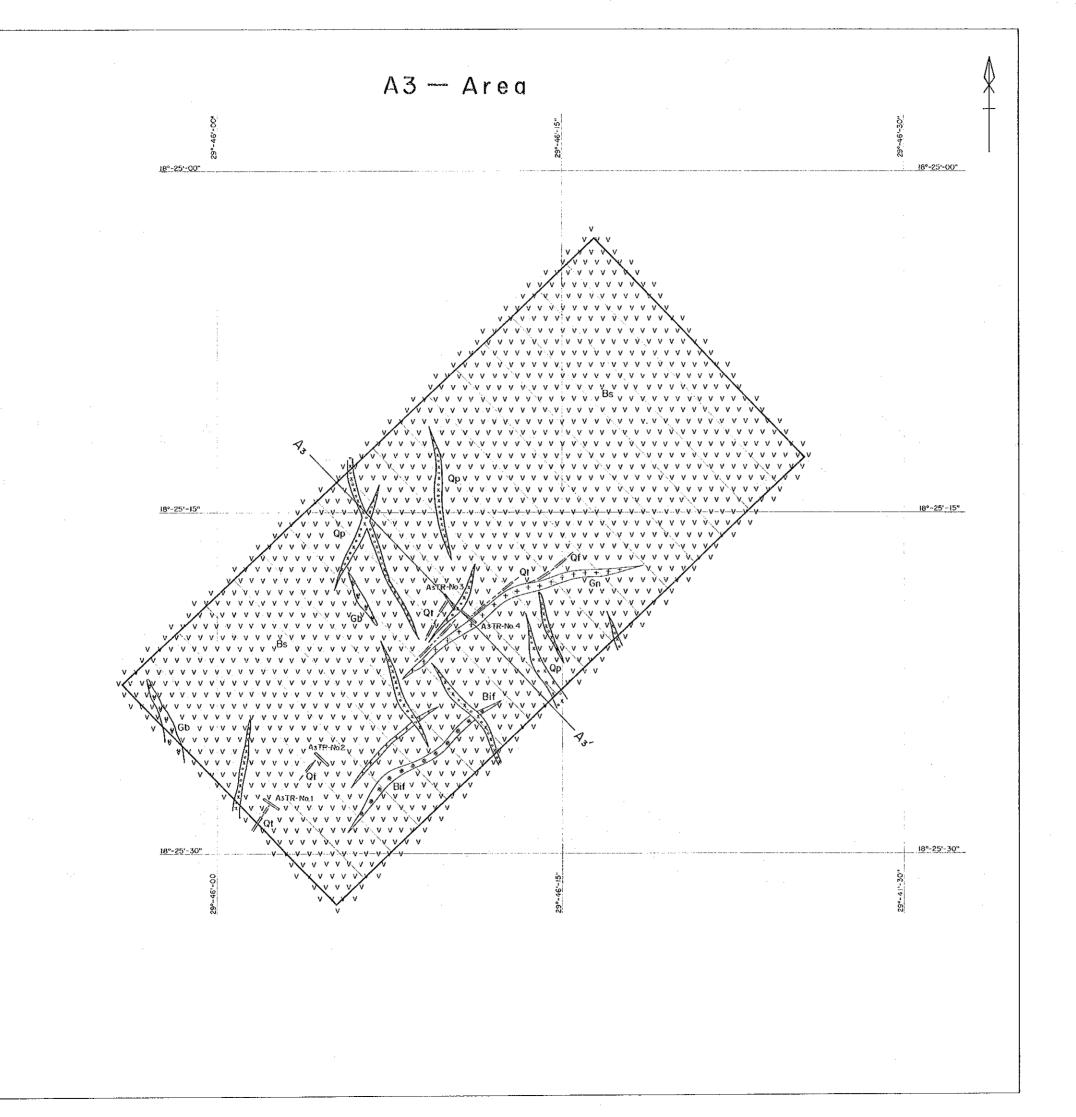
Locality

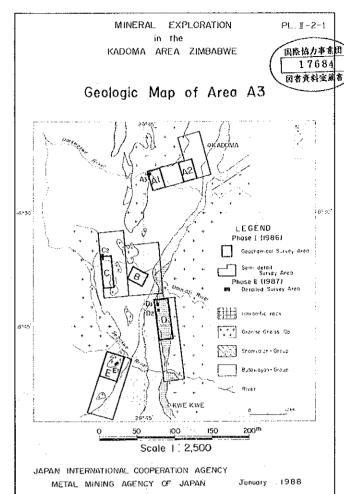
Note

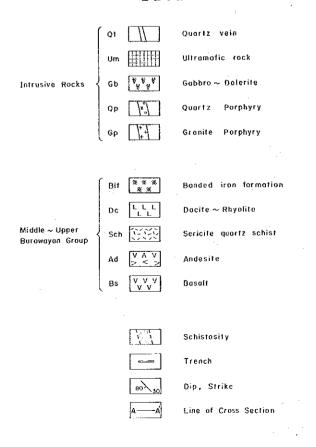
: Electrum grains in quartz associated

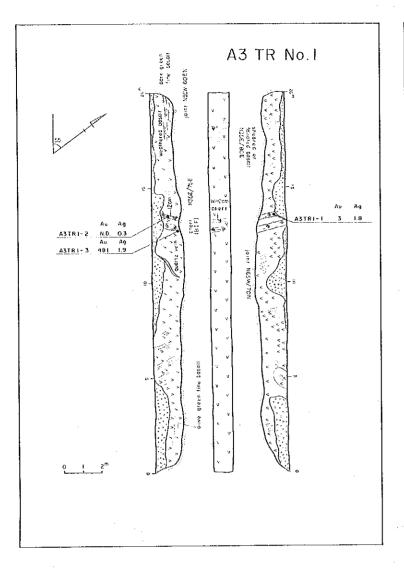
with Fe-hydroxide

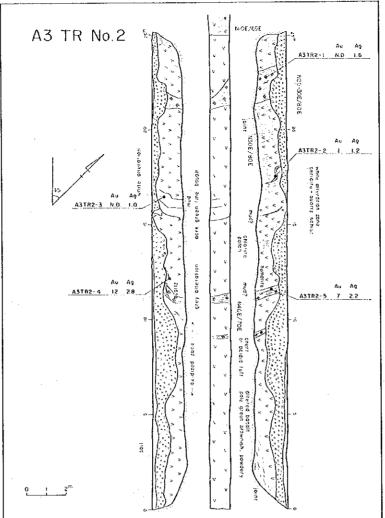
pseudomorph after pyrite

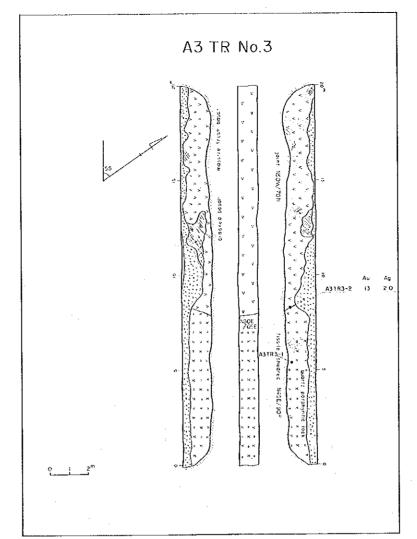


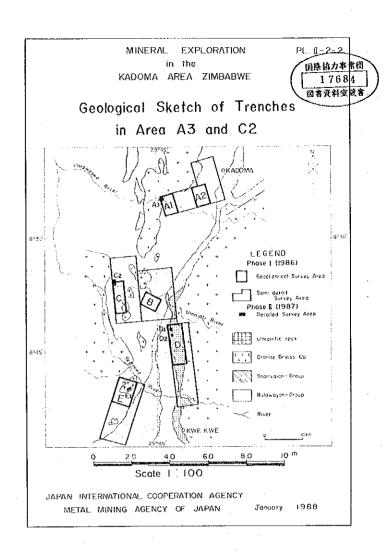


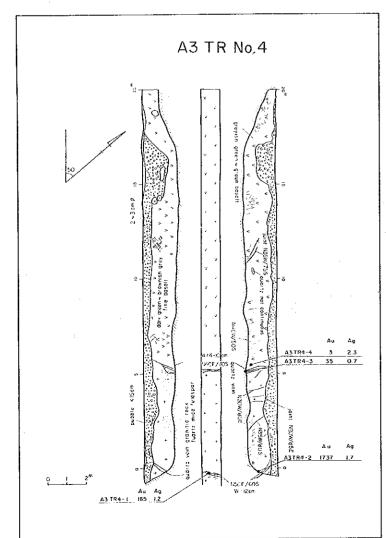


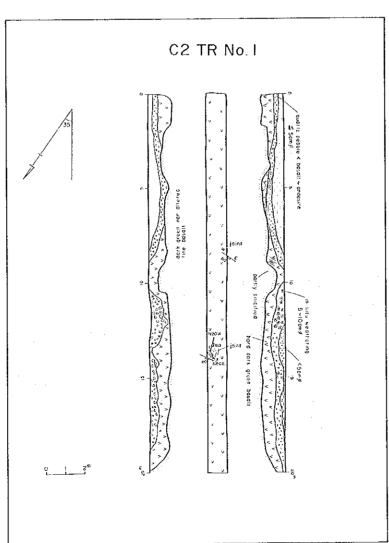


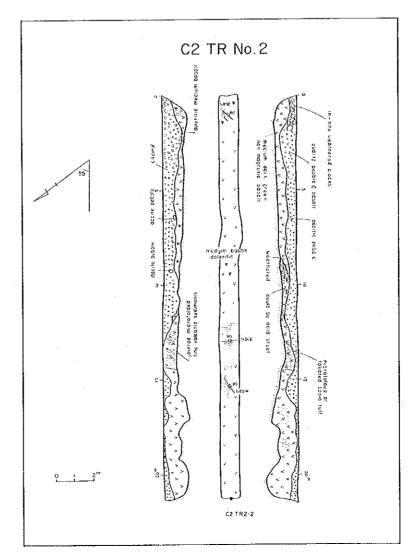


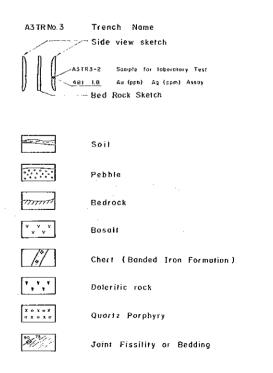


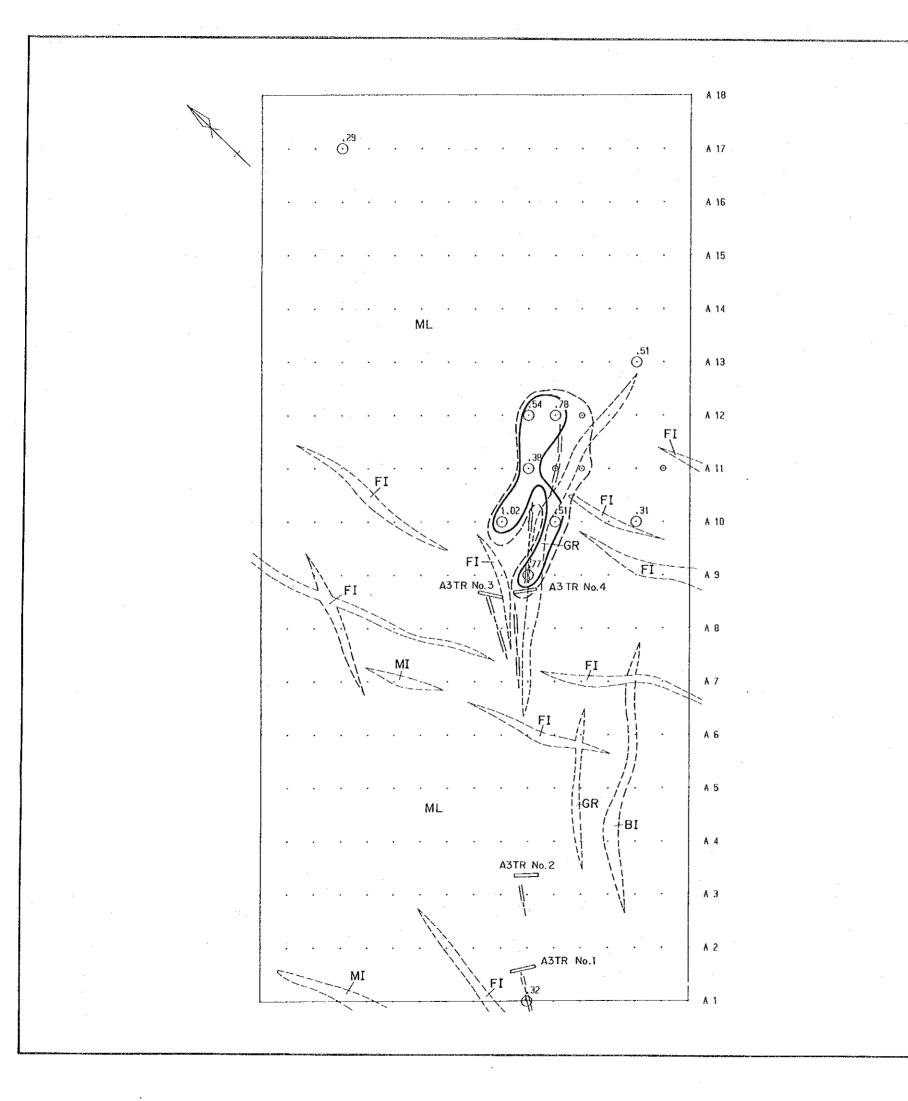


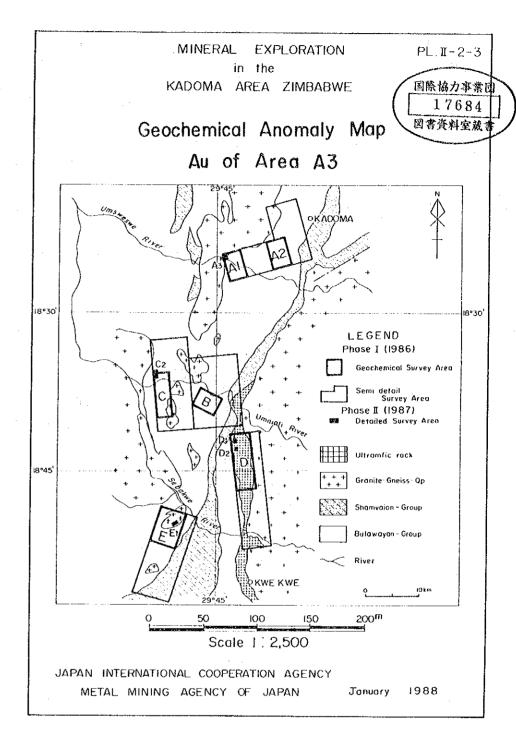




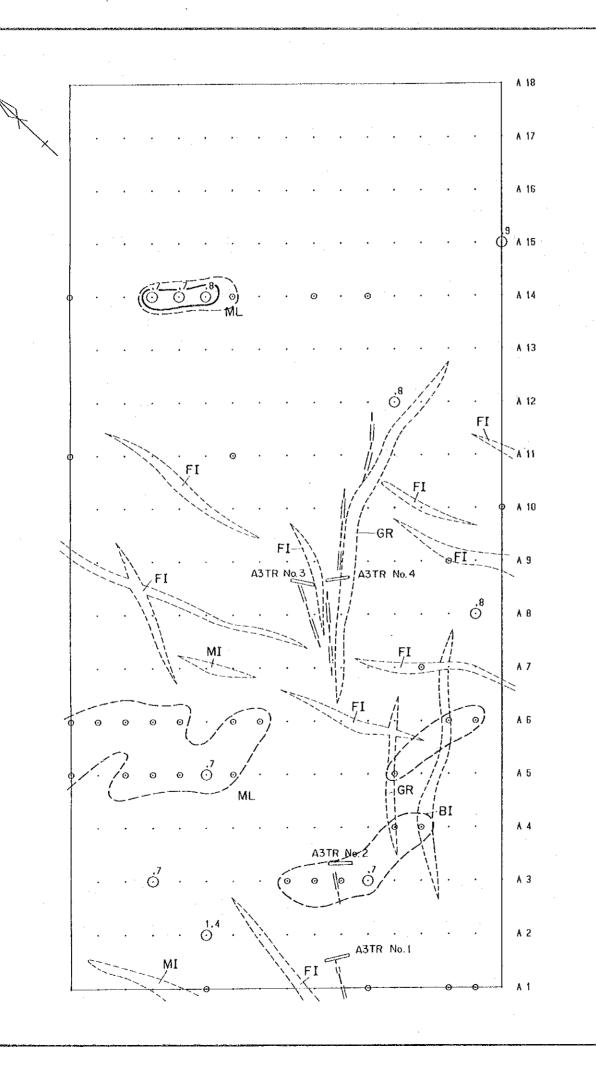


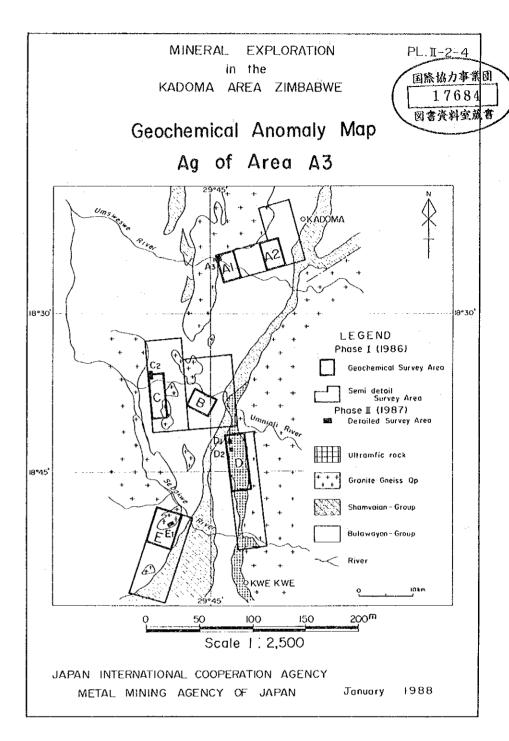




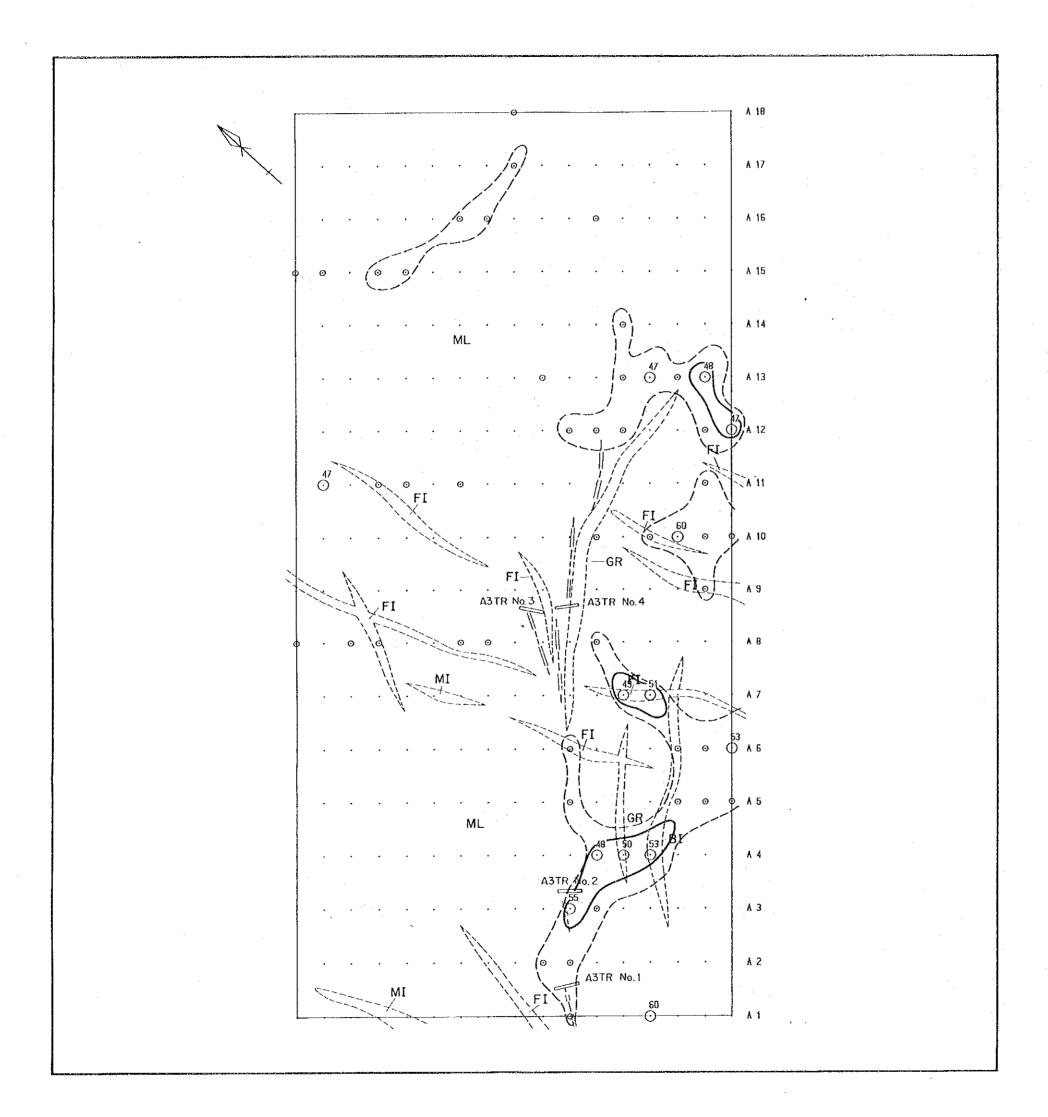


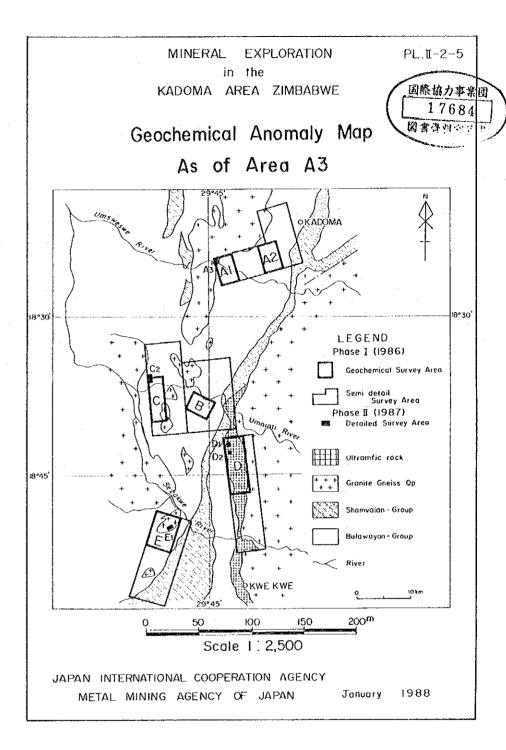
(Geologic boundary		Symbol	Rock Type
$\langle \rangle$	Anomaly zone over M + O	ı	ML	Matic lavo
0	Anomaly over M+σ	,2	F L	Felsic lova
(32)	Anomaly zone over M+2 σ	3	Ċб	Conglomerate ~ Sandstone
0	Anomaly over M+2 σ	· · 4 .	РК	Phyllide
•		5	B 1	Banded iron formation
A-I-E-I	Survey line number	6	GR	Granitic~Gneissose rock
LON STEA	Trench of Phase II	7	1 М	Mafic intrusive
0	Melkil of Ludge T	8	FI	Felsic intrusive
1	Old Trench	9	им	Ultramatic rock
,		10	-	
<u> </u>	Tailing disposal	l f	SH	Quartz - sericite schist



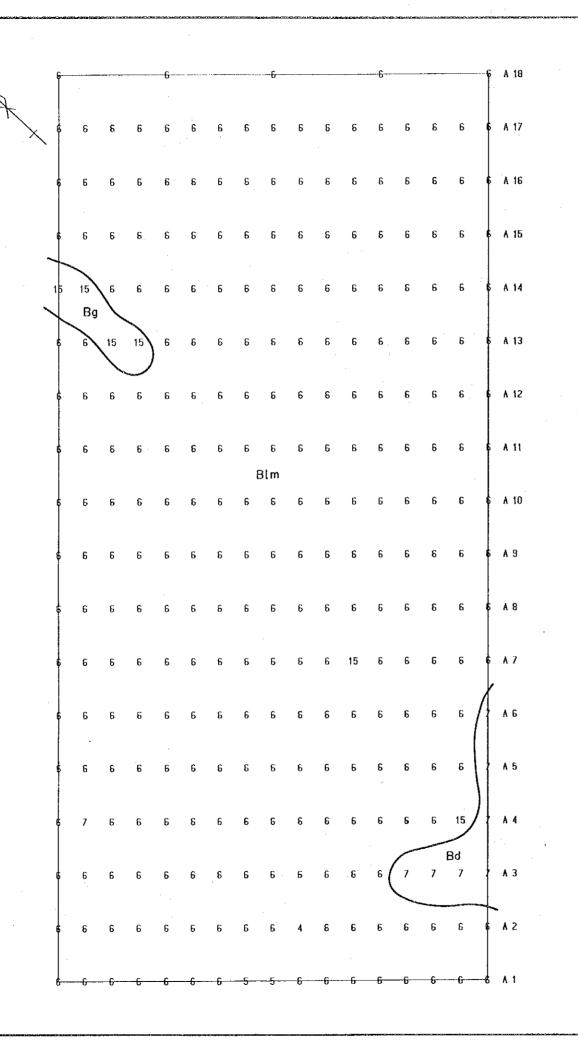


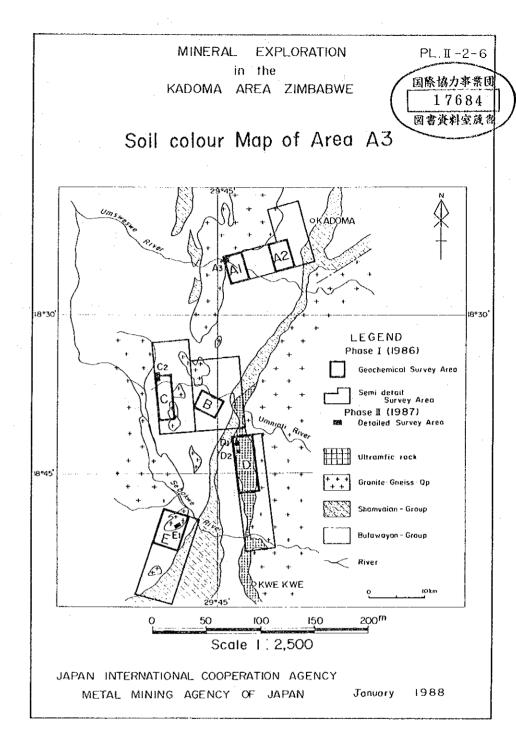
		LLOLI	U	
()	Geologic boundary		Symbol	Rock type
()	Anomaly zone over M+ O	ı	M L	Mafic lovo
0	Anomoly over $M+\sigma$	2	FĻ	Felsic lava
(.32)	Anomaly zone over M+20	3	CG	Conglomerate ~ Sandstone
0	Anomaly over M+20	4	РН	Phyllite
. –	•	5	BI	Banded from formation
A-I-E-I	Survey line number	6	GR	Granific~Gneissose rock
A3TR No.I	Trench of Phase II	7	мт	Mafic intrusive
//		8	F [Fefsic intrusive
/	Old trench	9	U M	Ultramatic rock
//		10	-	
7,7	Tailing disposal	11	SH	Quartz - sericite schist





(Geologic boundary		Symbol	Rock type
$(\overline{})$	Anomaly zone over M+ O	1	ML	Mafic lova
0	Anomoly over M+ O	2	FL	Felsic lava
(.32)	Anomaly zone over M+20	. 3	CG	Conglomerale ~ Sandstone
		4	РН	Phyllite
0	Anomaly over M+2σ	5	ΒI	Banded iron formation
A-I-E-I	Survey line number	6	GR	Granific∼Gneissase rock
A3TR No.E	Trench of Phase II	7	мі	Mafic intrusive
//		8	FĮ	Felsic intrusive
11	Old trench	9	UM	Ultramatic rock
//	Old Trenen	10	_	
7	Tatling disposal	11	\$ H	Quartz - sericite schist





Colour Code

!	Pale yellowish bro	nwa.	ю	Dark yellowish orang
	•		11	Grayish orange
2	Dork yellowish bro		12	
3	Dusky yellowish bu			Light brown
4	Medium yellowish t) (OWB	13	Very pale orange
5	Light brown		14	Medium oronge pink
6	Medium brown		15	Pole brown
7	Dark brown		16	Grayish brown
8	Medium reddish b	rown	17	Dusky brown
9	Dark reddish brov	na na		
		- 	•	
	Abbreviation	Color Tint		Code Group
	Ybpd	Pale - Dark yellowish &	nwor	1, 2, 4
	Ybds	Dusky yellowish brown	3	3
	Blm	Light - Moderate brow	'n	5.6.12
	Bd	Dark brown		7,17
	Br	Reddish brown		8.9
	Oy	Yellowish aronge		10.11.13.14
	Ðg	Grayish brown		15,16

17 . 16 . 15 . 14 . 13 . 12 . 11 . 10 . 9 . 8 . 7 . 6 . 5 . 4 . 3 . 2 | 1 A 17 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 16 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 15 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 11 A 14 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 13 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 12 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 11 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 10 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 [1 A 9 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 8 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 7 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A6 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 5 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 4 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 3 17 .16 .15 .14 .13 .12 .11 .10 .9 .8 .7 .6 .5 .4 .3 .2 | 1 A 2 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 A1

MINERAL EXPLORATION in the KADOMA AREA ZIMBABWE Location Map of soil Samples Area A3 LEGEND Phase I (1986) Geochemical Survey Area Semi detail
Survey Area Phase II (1987)

Detoiled Survey Area Ultramfic rock + + + Granite Gneiss Op Shamvaian - Group Scale 1 : 2,500 JAPAN INTERNATIONAL COOPERATION AGENCY January 1988 METAL MINING AGENCY OF JAPAN

LEGEND

A 18 Sampling line $1 \sim 17$ Sampling point

